

Abstract

The invention provides a lens checking apparatus with which it is possible to automate the optical end control of ophthalmic lenses, especially contact lenses. To this end, the lens checking apparatus comprises a container to receive a lens to be examined, an illuminating device with at least one light source and a condenser to illuminate the lens and an image receiving device to receive the image of the lens, whereby the light beam from the light source has a predetermined wavelength and a CCD camera is provided as the image receiving device

(Fig.1)

